

Ghada Younis Abdulrahman

B. Sc., M.Sc. Ph.D.

University of Mosul
College of Dentistry

Curriculum Vitae



Personal Information

- **Name:** Ghada Younis Abdulrahman
- **Date of Birth:** 29/8/1961
- **Place of Birth:** Mosul / Nineveh
- **Sex:** Female
- **Marital Status:** Married
- **Nationality:** Iraqi

Academic Information

- **Department:** Department of Dental Basic Sciences
- **General Specialty:** Microbiology
- **Specific Specialty:** Oral and Medical Microbiology
- **Qualification:** Doctorate in Oral Microbiology
- **Current Academic Rank:** Assistant Professor
- **Years in Service:** 39 Years
- **Academic E-mail:** ghadakahwaji@uomosul.edu.iq
- **Google Scholar:** Ghada Younis Abdulrahman
- **Research Gate:** Ghada Younis Abdulrahman Kahwaji
- **Orchid Account:** <https://orcid.org/0000-0003-2155-7644>
- **H – Index:** 3
- **Research Interests:** oral microbiology / Oral biofilm / medicinal plants



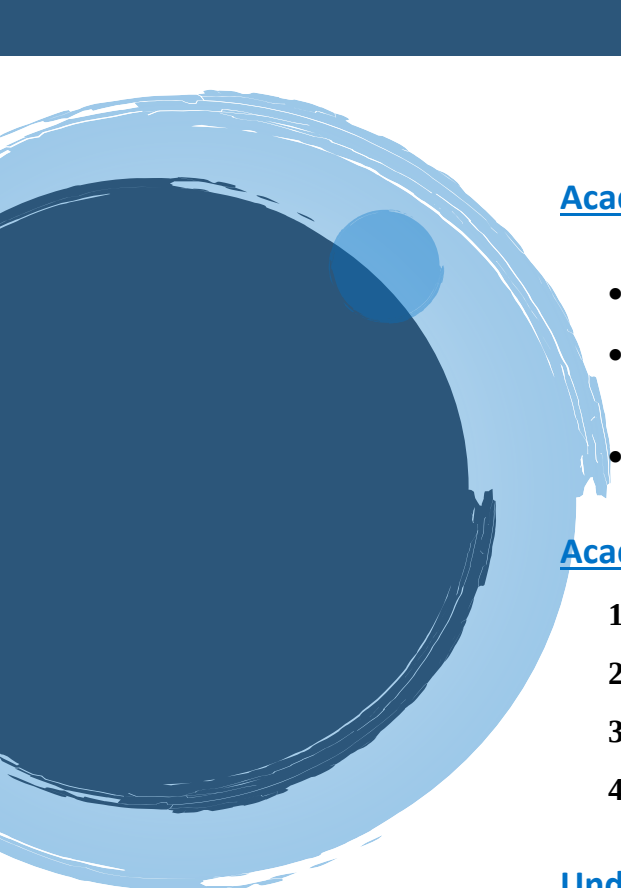
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Academic Qualifications

- B.Sc: College of Sciences / University of Mosul / 1983.
- M.Sc. in Microbiology: College of Sciences, University of Mosul / 1989.
- Ph.D.: College of Sciences / University of Mosul / 2001.

Academic Ranks

1. Biology at DBSc Department 1983-1989
2. Assistant Lecturer at DBSc Department 1989-1995
3. Lecturer at DBSc Department 1995-2001
4. Assistant Professor at DBSc Department 2001 to date.

Undergraduate Teaching

- Biology / 1st Stage / Lectures and practical training from 1989 to 1995.
- Microbiology / 3rd stage / Lectures and practical training from 1989 to date

Postgraduate Teaching

- General Microbiology (Master and PhD)
- Medical Microbiology (Master and PhD)
- Oral Microbiology (Master and PhD)
- Immunology (Master & PhD)
- Microbial Genetics (Master and PhD)
- New Trends in Oral Microbiology (PhD)

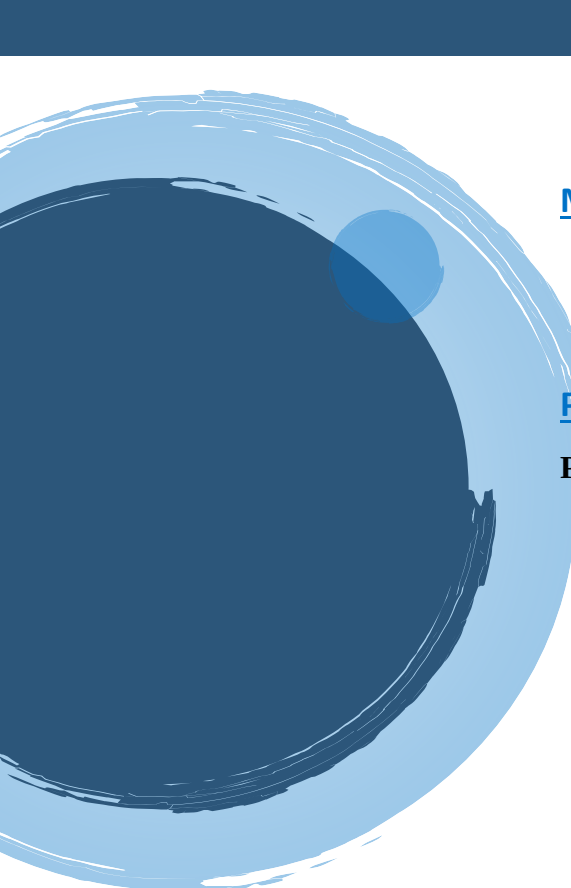
Postgraduate Study Supervision

Doctorate Students: 4

Master Students: 15

Administrative Ranks

1. Associate Dean for scientific affairs 2004-2006
2. Vice Dean 2004-2005
3. Head of Dental Basic Sciences Department 2007-2009



Membership of Professional Organizations

Iraqi Teaches Union Member

Publications

Published articles only

- 1. An Evaluation of the Antibacterial Effects of Rue and Sage Extracts. Abdul- Rahman GY, Al-Bazzaz MM, Al-Haliem SM. An Evaluation of the Antibacterial Effects of Rue and Sage Extracts. Al-Rafidain Dent J. 2010; 10(1): 55-61.**
- 2. Antibacterial activity of the ethanolic extract of some plant leaves on aerobic and anaerobic pathogens .Gh.Y.AbdulrahmanJournal of the 5 th Scientific Conference of Dentistry College, Apr. 2011.**
- 3. Antibacterial activity of cobalt ferrite (CoFe₂O₄) nanoparticles against oral enterococci. Jameel M. A. Sulaiman *1, Suhad M. Hamdoon² , Ghada Y. Abdulrahman³ . Materials Science Forum ISSN: 1662-9752, Vol. 1021, pp 150-159**
- 4. Antibacterial Effect of Local Propolis Extracts and Pastes Against Enterococcus Faecalis. AL-JawadiJA, Abdul Rahman GY, Chakmakchi MN, Antibacterial Effect of Local Propolis Extracts and Pastes Against EnterococcusFaecalis. Al-Rafidain Dent J. 2014; 14(2): 189-195.**
- 5. Antibiofilm of a Tooth Paste on Cariogenic Bacteria Rafit Jasim Aladool, Ghada Younis Abdul-Rahman², International Journal of Dental Sciences and Research, 2018, Vol. 6, No. x, xx Available online at <http://pubs.sciepub.com/ijdsr/6/x/x> ©Science and Education Publishing DOI:10.12691/ijdsr-6-x-x**
- 6. Antimicrobial Effects of some Plants on Bacteria Isolated from Oral Halitosis Patients Al- AdoolRJ, Abdu-Rahman GY,Al-raffidain dental j. Vo;14.No 2,2014.**



- 7. Biofilm formation by *Aggregatibacter actinomycetemcomitans* Dr. Suhad M. Hamdon¹ , Dr. Ghada Y. Abdul-Rahman²International Journal of Enhanced Research in Science, Technology & Engineering ISSN: 2319-7463, Vol. 6 Issue 12, December-2017, Impact Factor: 4.059**
- 8. Correlation of Streptococci mutans, Oral Lactobacilli and Oral Enterococci with dmft Score in Iraqi Children Rafit Jasim Aladole¹ , Ghada Younis Abdul-Rahman²International Journal of Enhanced Research in Science Technology & Engineering, ISSN: 2319-7463 Vol. 4 Issue 2, Feb.-2015, pp: (53-57), Impact Factor: 1.252, Available online at: www.erpublications.com**
- 9. Abdul-Rahman GhY, Al-Ashou WMO, Shukur AM. Disinfection of Extracted Teeth for Dental Researches. Al-Rafidain Dent J. 2010; 10(1):156- 159**
- 10. Denture Disinfection by Microwave at Different Times and Powers. Journal of the 5th Scientific Conference of Dentistry College, Apr. 2011**
- 11. Al-Saraj N A, Kazanji M N, Abdul-Rahman G Y. Effect of Microwave Disinfection on Transverse Strength and Hardness of Acrylic Resin Denture Base Materials. Al-Rafidain Dent J. 2011; 11(2): 284 – 291**
- 12. Evaluation of the Antibacterial Effect of MTAD and Sodium Hypochlorite against Endodontic Pathogens Ghada Y. Abdul Rahman^{1,*}, Karam Ahmed Thiab² , Rasha M. Al-Shamaa²International Journal of Dental Sciences and Research, 2014, Vol. 2, No. 2, 47-49 Available online at <http://pubs.sciepub.com/ijdsr/2/2/5> © Science and Education Publishing DOI:10.12691/ijdsr-2-2-5**
- 13. Glycyrrhiza Glabara as Antibacterial Agent on Biofilm and Planktonic Cell of *Aggregatibacter Actinomycetemcomitans* Suhad M. Hamdon, Ghada Y.**



Abdul-Rahman*International Journal of Dental Sciences and Research, 2014, Vol. 2, No. 2, 42-46 Available online at <http://pubs.sciepub.com/ijdsr/2/2/4> © Science and Education Publishing DOI:10.12691/ijdsr-2-2-4

- 14.** Salim AS., Abdulrahman Gh Y. Histomorphological Evaluation of Teeth After Three Months Follow up of Pulp-Cell Homing Procedure in Teeth with Incomplete Apex Formation in Dogs. Al-Rafidain Dent J. 2021 ;21 (1):96-109.
- 15.** Isolation and Identification of Microorganisms from Patients with Halitosis
Rafit J. Al-Adole Ghada Y. Abdul-Rahman Raf. J. Sci., Vol.27, No.5 /Microbiology/Special Issue for the Third Scientific Conference of Biology, pp.1-7, 2018
- 16.** OCCURRENCE OF GRAM POSITIVE BACTERIA IN VAGINITIS. GHADA YOUNIS ABDUL-RAHMAN*, NASREEN KHORSHEED AL-SELEVANY**, AVEEN HAWAL RASOUL*** . J. Dohuk Univ., Vol. 11, No.1, 2008
- 17.** PCR Identification of Aggregatibacter actinomycetemcomitans isolated from Subgingival Plaque Samples Suhad M. Hamdon (MSc, Assis. Lect.)1 , Ghada Y. Abdul-Rahman (PhD, Assis. Prof.)2.
International Journal of Enhanced Research in Science Technology & Engineering, ISSN: 2319-7463 Vol. 3 Issue 11, November-2014, pp: (186-189),
- 18.** Preparation of a New Medium for the Isolation of Viridans Streptococci Subhi H. Khalaf Ghada Y. Abdul-Rahman.
مجلة علوم الرافدين، المجلد 16، العدد 8، خاص بعلوم الحياة، ص 236-230، 2014
- 19.** HamdoonSM, Abdul-Rahman Gh Y. Prevalence of anaerobic bacteria in periodontitis in relation to pocket depth Al-Rafidain Dent J. 2014; 14(2):320- 328 .

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- 20. Shihab EY., Mahmood BS., Abdulrahman Gh Y. The antibacterial effect of Magnetized water on oral microorganisms. Al-Rafidain Dent J. 2020 ;20 (2):257-264.**
- 21. Salim AS., Abdulrahman Gh Y. The Plasma Levels of bFGF and Microbiological Evaluation of Cell Homing Procedure of Incomplete Teeth Apex Maturation in Dogs. Al-Rafidain Dent J. 2021 ;21 (1):110-123**
- 22. Abidal AA, Abdul-Rahman GY, Tawfeeq AW. The Antibacterial Effect of QMix, a Novel Root Canal Irrigant (Ex vivo Study). Al-Rafidain Dent J. 2013; 13(3): 537-546.**
- 23. The antibacterial effectiveness of Nigella sativa extracts on root canal bacteria. . (Part II) M.M.Abazaz,Abdulkalik k.abdal & G.Y.A.Rahman , Hellenic J.Vol. 17,Jan.-Dec.2007.pp45-48**
- 24. The antibacterial effectiveness of Nigella sativa extracts on root canal bacteria. (Part I)M.M.Abazaz,Abdulkalik k.abdal & G.Y.A.Rahman, Hellenic J.Vol. 17,Jan.-Dec.2007.pp39-43.**
- 25. The Antimicrobial Effect of Honey as Intracanal Medicament (A Comparative Study) Rajaa T Sulieman --- Ghada Y. Abdul- Rahman --- Abdul-Khalik K AL-Sheik Abdal Al-Rafidain Dental Journal مجلة الرافدين لطب الأسنان ISSN: 18121217 Year: 2009 Issue: 9 Pages: 105-109**
- 26. Suliman AA, Abdul- Rahman GY, Al-Ashou WM. The bactericidal efficiency of Chlorhexidine as an endodontic irrigant. Al-Rafidain Dent J. 2006; 6(Sp Iss): 71S-78S Antimicrobial activity of zinc oxide eugenol: Standardization of Iraqi made material. January 2000**

**27. Effect of some medical plants and chemicals on the growth of pathogenic Bacteria
GY Abdul-Rahman - J. Vet. Sci, 1995**



28. Prevalence of anaerobic bacteria in periodontitis in relation to pocket depth

SM Hamdoon - Al-Rafidain Dental Journal, 2014

29. The effect of some antifungal agents and chlorhexidine on Candida albicans adherence on acrylic resin denture base surface (In vitro study)

NH Kassab, GY Abdul-Rahman, TY Kassab-Bashi - Al-Rafidain Dental Journal, 2004

30. n eomycin sulfate: A new antifungal and antiadherent agent against Candida albicans cells on heat-cured acrylic resin denture base material. An in vitro study

GY Abdul-Rahman, NH Kassab - Al-Rafidain Dental Journal, 2003

31. Evaluation of the Antibacterial Activity of Cyperus rotundus Extract (an in vitro Study)

G Younis Abdul-Rahman, A Hawal Rasoul - JOURNAL OF EDUCATION AND SCIENCE, 2006

32, Antifungal Effect of Some Medicinal Plant Extracts On Candida Albicans Adherence on Acrylic Resin Denture Base Material. An In Vitro Study

TY Kassab-Bashi, GY Abdul-Rahman - Al-Rafidain Dental Journal,

33. Evaluation of Surface Roughness and Adherence of Candida Albicans on some Denture Base and Denture Linning Materials
RNIGYA Rahman, MN Kazan 2009

34. The antibacterial effectiveness of Nigella sativa extracts on root canal bacteria. . (Part III).

Abdulkalik k.abdal & G.Y.A.Rahman M.M.Albazaz 2007 Hellenic JVo lume 17 IssueJan.-Dec Pages55-58

35. Prevalence of Candida albicans in patients using fixed orthodontic appliances after the use of peppermint

G Abdul-Rahman, ZB Al-Dewachi, AD Al-Dawoody - Al-Rafidain Dental Journal, 2005

36. preparation of new culture media from extracts of cabbage leaves and roots of beet E A Mustafa G Y Abdulrahman, L A Mustafa. 2004 .iraqi j vet sci. Volume18. Issue1. 31-37

37. The bactericidal efficiency of Chlorhexidine as an endodontic irrigant

AHA Suliman, GY Abdul-Rahman, WM Al-Ashou - Al-Rafidain Dental Journal, 2005



38. Antibacterial effect of aqueous and ethanolic extract of *Cyperus rotundus* on *Actinobacillus actinomycetemcomitans*. B. H. Abdulla & G. Y. A. Rahman 2004 j edu .sci.

39. SUB GINGIVAL COMPLEX MICROBIAL BIOFILMS AND THEIR ERADICATION Ghada Y. ABDULRAHMAN¹ University of Mosul, Iraq Suhad M. HAMDOON. MINAR , www.minarjournal.com Rimar Academy, Fatih, Istanbul, 34093 Turkey International Journal of Applied Sciences and Technology ISSN: 2717-8234 Article type: Review Article

40. IMMUNOLOGICAL RESPONSE TO SARS-Cov 2 AND IMMUNOPATHOLOGY OF COVID-19 INFECTION Ghada Younis ABDULRAHMAN¹ University of Mosul, Iraq Ghaith Rabie MOHAMMED² University of Mosul, Iraq International Journal of Applied Sciences and Technology ISSN: 2717-8234 Article type: Article Review